

Commonwealth of Virginia

Chesapeake Health Department Division of Environmental Health 748 North Battlefield Boulevard Chesapeake, VA 23320 (757) 382-8672 Fax (757) 382-8713

Office Records
Date Received
\$40 Plan Review
\$40 Annual Permit

MOBILE FOOD UNIT PLAN REVIEW APPLICATION THIS IS NOT A PERMIT TO OPERATE

Please print or type the information requested below and return the completed application, a copy of your business license, and permit fee of \$40 to the address listed above. The mobile food unit and owner's name must be the same as recorded on the City of Chesapeake business license. Please note that permits are not transferable in a change of ownership.

Application with plan review fee of \$40 must be submitted to the Chesapeake Health Department for review and approval before any work may be done in the mobile food unit. If any existing equipment is to be replaced or new equipment is installed, the manufacturer's specifications must also be submitted. Please contact our office at (757)-382-8672 for more information.

Facility Address	:	Suite #	
Facility Phone: _	acility Phone: Fax number:		
	Email Address		
	(Important for Cor	respondence During Plan Review Process)	
	· · ·		
Name of Owner	r:		
Contact Person	& Title (architect, manager, etc.)		
Mailing Address	::		
Telephone:			
	I have submitted plans/	applications to the authorities on the following dates:	
	Development & Permits	Commissioner of Revenue	
	Fire Marshall	Virginia Department of Alcoholic Beverage	
	Tric Maishan	Control (if applicable)	
	Zoning	Control (II applicable)	
Project	ed Food Operation Start Date:		
J			
Please	provide the following documents:		
	Certified Food Manager Certificate(s)		
	Proposed Menu (including seasonal, of	f-site and banquet menus).	
		ach piece of equipment shown on the plan.	
]	Employee health policy, allergen aware	eness policy and bodily fluid clean up policy	
	Site plan showing location of business	in building; location of building on site including alleys, streets; and	
1	ocation of any outside equipment (dun	npsters, waste grease containers, well, septic system - if applicable).	
	Architectural plans drawn to scale of to	ood establishment showing location of equipment, plumbing, electrica	

FOOL	<u>SUPPLIES</u>	
1.	Are all food supplies (including ice and waer) from an approved source? Where will food be purchased?	YES/NO
2.	List all menu items, including condiments:	
3.	Will all pre-packaged foods be labeled with the name and address of manufacturer, name and address of manufacturer.	_
4.	list of ingredient(s), net weight and expiration dates? Will all food items be stored on the unit during operation?	YES/NO YES/NO
5.	What additional type of equipment will be used (i.e. bins/tubs, crates, etc)?	
<u>'001</u>	<u>PREPARATION</u>	
1.	Will ONLY pre-packaged food items be served?	YES/NO
2.	Will any food be prepared in advanced? If yes, what food items and where?	YES/NO
3.	Will food be cooked, prepared and assembled on the unit?	YES/NO
4. 5.	Will hot and cold holding of prepared food items be required? How will hot foods be maintained at or above 135° F?	YES/NO
6.	Will a metal stem or digital food thermometer (range 0° - 220° F) be used to measure	the
	temperature of potentiall hazardous foods after cooking, reheating and during holding Will Time as a Publid Health Control be used?	g? YES/NO
7. 8.	Will leftovers be discarded at the end of each day?	YES/NO YES/NO
	If no, how and where will leftovers be reheated to at least 165° F for 15 seconds?	
9.	Describe how foods requiring cooling will be rapidly cooled:	NA
	Will any self service of bulk foods be allowed?	YES/NO
11.	Are all condiments (creamers, ketchup, sugar, etc) individually wrapped or stored in scontainers?	sanitary YES/NO
	Are all single service articles individually wrapped or stored in sanitary containers?	YES/NO

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1.	Is adequate refrigeration (mechanical/ice) available to maintain TCS foods at 41° F or below	
2		YES/NO
2.	Does the non-mechanical cold holding unit contain a drain to allow the melted ice to drain wasterwater tank?	YES/NO
3.		YES/NO
4.		YES/NO
5.		YES/NO
6.		YES/NO
7.		YES/NO
	Will all foods be protected from dust, road dirt, insects, etc?	YES/NO
EQU	IPMENT STORAGE	
	Is adequate space provided to store all single use items, utensils, cooking equipment and d	ry storage
	food items?	YES/NO
2.	Is adequate space provided for the storage of chemicals and cleaning supplies?	YES/NO
	How will dispensing utensils be stored?	
4	How will utensils be cleaned and sanitized, if necessary, during use?	
٦.		
5.		
CON	Describe how garbage will be collected, stored and disposed? STRUCTION Is the unit constructed of safe materials that are durable, smooth, non-absorbant and easily cleanable? Describe the exterior/interior construction material (i.e. wood, metal, etc).	YES/NO
CON	STRUCTION Is the unit constructed of safe materials that are durable, smooth, non-absorbant and easily cleanable?	
1. 2.	STRUCTION Is the unit constructed of safe materials that are durable, smooth, non-absorbant and easily cleanable?	YES/NO
1. 2. 3.	Is the unit constructed of safe materials that are durable, smooth, non-absorbant and easily cleanable? Describe the exterior/interior construction material (i.e. wood, metal, etc). Is the unit constructed and arranged so that food, drinks, equipment and supplies will not be	YES/NO De exposed YES/NO
1. 2. 3. 4.	Is the unit constructed of safe materials that are durable, smooth, non-absorbant and easily cleanable? Describe the exterior/interior construction material (i.e. wood, metal, etc). Is the unit constructed and arranged so that food, drinks, equipment and supplies will not be to insects, rodents, dust or other contaminants?	YES/NO De exposed YES/NO
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8. 9.	tank) Is the water inlet of the it will not be contaminated Is the wastewater tank of the tank of the wastewater t	water supply tank capped ated by waster discharge, connection lower than the e wasterwater be disposed		ted in such a manner that YES/NO/NA YES/NO/NA acing grease must dispose
<u>PEST</u>	CONTROL & GENEI	RAL		
1.	What methods of insect and rodent control will be used in your food unit? NA			NA
	What type of overhead protection will be provided? ☐ Ceilings ☐ Awnings ☐ Umbrellas ☐ Other Where and how will the mobile food unit be cleaned?			
		•	d safety practices, including	0 0
	Method of Training	☐ In House	opriate box where applica Online	Course
	Frequency	Training Monthly	☐ Bi-annually	☐ Yearly
	Training Record Maintained	Onsite	☐ Corporate offices	☐ Electronic
2.	- ·		ers who are sick or have in facility. Has the written po	
3.	¥ •		oyees to follow when response written policy been subn	onding to a vomiting or

**************************************	operation. Ensure your plans are complete. ake Health Department does not indicate by be requiredfederal, state, or local. It be completed establishment (structure or with equipment in place & operational will
STATEMENT: I hereby certify that the above information deviation from the above without prior permission from the nullify final approval.	The state of the s
Signature(s)	
Print Name(s)	
	Date:
****************************** For Official Use: Items Submitted in Packet Plan review fee of \$40 Permit Application with \$40 fee Proposed Menu Certified Food Manager Certificate Manufacturer Specifications for equipment Plans drawn to scale	************* Make checks payable to: Chesapeake Health Department 748 Battlefield Boulevard, North Chesapeake, VA 23320
Plans Reviewed and Approved EHS:EHS:	Date:

Revised 3/18